

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently amended) A drum flap having a part-cylinder surface, which forms a first region (2; ~~102; 302~~), with two circle segment surfaces, which each form a second region (3; ~~103; 303~~), and having an externally surrounding rim (4; ~~104; 304~~), which is arranged substantially in two planes, projects outward and serves to bear against correspondingly designed bearing surfaces, ~~characterized in that~~ wherein the drum flap (1; ~~101; 201; 301; 301'~~) has at least a second rim (5; ~~105; 305~~).
2. (Currently amended) The drum flap as claimed in claim 1, ~~characterized in that~~ wherein the second rim (5) is provided in the first region (2) of the drum flap (1).
3. (Currently amended) The drum flap as claimed in ~~claim 1 or 2~~, ~~characterized in that~~ claim 1, wherein the second rim (5) is provided in the second region (3).
4. (Currently amended) The drum flap as claimed in ~~one of claims 1 to 3~~, ~~characterized in that~~ claim 1, wherein the second rim (~~105; 305~~) is arranged in a plane in which a pivot axis also lies, and projects outward, the plane in which the second rim (~~105; 305~~) lies being arranged in an angle between the other two planes in which the first rim (~~104; 304~~) lies.
5. (Currently amended) The drum flap as claimed in ~~one of claims 1 to 4~~, ~~characterized in that~~ claim 1, wherein the drum flap (1) has at least one opening in at least one segment (2'', 3'') of the first and/or second region (~~2 or 3, respectively~~), the segment (2'', 3'') being delimited by two adjacent rims (4, 5).

6. (Currently amended) The drum flap as claimed in ~~one of claims 1 to 5~~, characterized ~~in that~~ claim 1, wherein a circular region (~~7~~), the thickness of which is designed to match the rims (~~4, 5~~), is provided in the region of the pivot axis.
7. (Currently amended) The drum flap as claimed in claim 1, ~~characterized in that~~ wherein the second rim (~~105; 305~~) runs substantially around a third region (~~110~~), which directly or indirectly – separated by an intermediate region (~~340~~) – adjoins the lateral surface in the region of the first rim (~~104; 304~~).
8. (Currently amended) The drum flap as claimed in claim 7, ~~characterized in that~~ wherein the third region (~~110; 310~~) is approximately rectangular in form.
9. (Currently amended) The drum flap as claimed in ~~claim 7 or 8~~, characterized ~~in that~~ claim 7, wherein the planes in which the third region (~~310~~) and the intermediate region (~~340~~) lie are arranged at an angle not equal to 180° with respect to one another.
10. (Currently amended) The drum flap as claimed in ~~one of the preceding claims~~, ~~characterized in that~~ claim 1, wherein two outwardly protruding bearing journals (~~6~~) are provided on the pivot axis.
11. (Currently amended) An air-conditioning system having an air guidance housing, ~~characterized by~~ wherein a drum flap (~~1; 101; 201; 301; 301'~~) as claimed in ~~one of claims 1 to 10~~ claim 1 arranged in the air guidance housing.
12. (Currently amended) The air-conditioning system as claimed in claim 11, ~~characterized in that~~ wherein the drum flap (~~1; 101; 201; 301; 301'~~) serves as an air distributor flap and/or as a temperature mixing flap.